

1 CCARCTOCAC CTCOOTTCTA TCGATTGAAT TCCCCGGGGA TCCTCTAGAG ATCCCTCGAC 61 CTCGACCCAC OCOTCCOGAA CCTTTOCACG COCACAAACT ACGOOGLCGA TTTCTGATTO 121 ATTTTTOGCG CTTTCGATCC ACCCTCCTCC CTTCTCATOG GACTTTGGGG ACAAAGCGTC MOLYQOSY 181 CORRESPONT CORRESPONDE ARCHARGOS TRACEROGRA CERCARCAGE OTCOGRANCE PTAFFARAGRY PGARTASGI 241 AGACCATOGC TECTOGACCE CAAGATECTT AAGTTEGTEG TETTEATEGT EGCOOTTETG 29 R P W L L D P K I L K F Y Y F I Y A Y L 301 CTOCCOOTCC GOOTTOACTC TOCCACCATC CCCCGGCAGG ACGAAGTTCC CCAGCAGACA 49 <u>L P Y R Y D S</u> A T I P R Q D E V P 0 Q T 161 OTOGCCCCAC AGCAACAGAG GCGCAGCCTC AAGGAGGAGG AGTOTCCAGC AGGATCTCAT 69 V A P Q Q Q R R S L K E E E C P A G S E 421 AGATCAGRAT ATACTOGRAC CTOTARCCCG TOCACRGROG GTOTOGRATIA CACCATTOCT 89 R S E Y T G A C N P C T K G V 481 TOCARCARTY TOCCTTCTTO COTOCTATOT ACAOTTTOTA RATCROOTCA RACARATARA 109 S M M L P S C L L C T V C K S G Q T H K 541 AUTTOCTOTA CCACCAGCAG AGACACCOTG TOTCAGTOTG AAAAAGGAAG CTTCCAGGAT T T R D T V C Q C E K G S 601 AAAAACTCCC CTGAGATOTG CCGGACGTGT AGAACAGGGT GTCCCAGAGG GATGGTCAAG ENCRECRTCPRGHVK 169 V S H C T P R S D I K C R H E S A A S S 661 OTCAOTAATT OTACOCCCCG GAOTGACATC AAOTGCAAAA ATGAATCAOC TOCCAOTTCC FILE OF THE TENENCE O 781 COCTATORCE ACCETATORE CATAGOGGE TERROTORICA TETERACTOR GOSTOTORIES 1 2209 P Y H Y L I I Y Y L Y I L L Y Y Y Y F841 CONTITION OF COMMAND ATTENTION TRACTICANA CONTITION ACCORDANCE CONTINUE TRACTICANA CONTINUE TRACTICAN 901 GAMOSTICCCO ALCOTOTOCA CAGASTICETT TECCOOCOCC OTTCATOTIC TECACOLOTT 249 G G F E R V E R V L F R R R S C P S R V 961 CCTGGGGCGG AGGACAATGC CCGCAACGAA ACCCTGAGTA ACAGATACTT GCAGCCCACC 1021 CAMMICTOR ANCHOMANI COMMONTOM MACTMACAM MOTALCAM TOTALCAM 289 Q V S E Q E I Q G Q E L A E L I G V I V THE THE CHATTY OCCUR MODIFICACE OCCUPANCE CANCELOCAL AMOST CANCEL OCCUPANCE CONTINUES 100 E XM P E E P Q R L L E Q R E R E G #141 AGRAGACTOC TOOTTCCAOT GAATGACGCT GACTCCGCTG ACATCAGCAC CTTGCTGGAT V P V H D A D S A D I S T L L D 1201 OCCTOGOGRA CACTOGRAGA AGGREATOCA ARGGRARCAA TTCAGGRCCA ACTOGTOGOC 19349 A S A T L E E G E A K E T I Q D Q L V G 1261 TOCGRARAGE TETTITATON MANGATOMO GEROGETETS CERCOTECTS CETOTOMANG 369 S E E F Y E E D E A G S A T S C 1321 AATCTCTTCA GGRAACCAGA GCTTCCCTCA TTTACCTTTT CTCCTACALA GGGAAGCAGC 1361 CTOGRAGARA CAGTOCAGTA CTTGROCCCAT GCCCCRACRA ACTOTACTAT CCARTATGGG 1441 OCASCITACE ANTOSTECTA GARCTITOTT ARCOCACTES GROTARITIT TATGRAFIA 1501 TOCOTOTOAT AAOCAAACOO GAGAAATTTA TATCAGATTC TTOOCTOCAT AOTTATACGA 1561 TTOTOTATTA AGGOTCOTTT TAGGCCACAT GCGGTGGCTC ATGCCTGTAA TCCCAGCACT 1621 TTOATAGOCT GAGOCAGOTO GATTOCTTON OCTCOGGAGT TTOAGACCAG CCTCATCAAC 1661 ACAOTGARAC TOCATOTORA TITARARAGA ARRARATOG TITTRAGANG TORTTOTTIG 1741 CASTTOTTCA TCATGAGACA ASTOTTTTT TOTOCTTCTT ATATTOCAAS CTCCATCTCT 1801 ACTOOTOTO OCATITAATO ACATOTAACT ACAGATOCCO CACAOCCACA ATOCTTTOCC 1861 TTATAGTTTT TTAACTTTAG AACGOGATTA TCTTGTTATT ACCTGTATTT TCAGTTTCGG 1921 ATATTTTTOA CTTAATGATG AGATTATCAA GACGTACCCC TATGCTAAGT CATGAGCATA 1961 TOGACTTACG ACCOPTEGAC TRAGACTITE GACCTITANG ATAGGATTAT TOCCOCCTEA

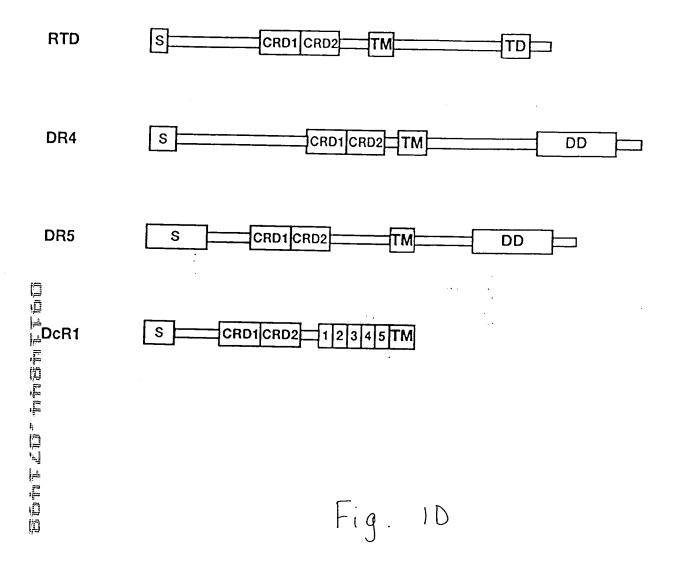
2041 CCCCCACCTT AATTAGAAGA AACATTITAT ATTGCTITAC TA

Fig.

RTD	1	MGLWGQSVPTASSARAGRYPGARTASGTRPWLLDPKILKFVVFIVA
DR4	51	GRGALPTSMGQHGPSARARAGRAPGPRPAREASPRLRVHKTFKFVVVG
DR5	1	MEQRGQNAPAASGARKRHGPGPREARGARPGLRVPKTLVLVVVA
DcR1	1	MARIPKTLKFVVVIVA
		THE TOTAL PRODUCTION OF THE PR
RTD	47	VLLPVRVDSATIPRQDEVPQQTVAPQQQRRSLKEEECPAGSHRSEYTGAC
DR4	99	VLLQVVPSSAATIKLHDQSIGTQQWEHSPLGELCPPGSHRSERPGAC
DR5	45	VLLLVSAESALITQQDLAPQQRAAPQQKRSSPSEGLCPPGHHISEDGRDC
DcR1	17	VLLPVLAYSATTARQEEVPQQTVAPQQQRHSFKGEECPAGSHRSEHTGAC
RTD	97	NPCTEGVDYTIASNNLPSCLLCTVCKSGQTNKSSCTTTRDTVCQCEKGSF
DR4	146	NRCTEGVGYTNASNNLFACLPCTACKSDEEERSPCTTTRNTACQCKPGTF
DR5	95	ISCKYGQDYSTHWNDLLFCLRCTRCDSGEVELSPCTTTRNTVCQCEEGTF
DCR1	67	NPCTEGVDYTNASNNEPSCFPCTVCKSDQKHKSSCTMTRDTVCQCKEG
6		CRD2———
RTD	147	QDKNSPEHCRTCRTGCPRGHVKVSNCTPRSDIKCKNESAASSTGKTPAAE
DR4	196	RNDNSAEHCRKCSTGCPRGHVKVKDCTPWSDIECVHKESGNGHNIW
PR5	145	REEDSPEHCRKCRTGCPRGHVKVGDCTPWSDIECVHKESGIIIGVTVAA-
DCR1	117	RNENSPEHCRKCSR-CPSGEVQVSNCTSWDDIQCVEEFGANAT
		THE TOTAL PROPERTY OF THE PROP
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RTD DR4 DR5	233 RKKFISYLKGICSGGGGPERVHRVLFRRRSCPSRVPGAEDNARNETLSN 269 -GGDPKCMDRVCFWRLGLLRGPGAEDNAHNEILSN 209KVLPYLKGICSGGGGDPERVDRSSQRPGAEDNVLNEIVSI
RTD	283 RYLQPTQVSEQEIQGQELAELTGVTVESPEEPQRLLEQAEAEGCQRRRLL
DR4	303 ADSLSTFVSEQQMESQEPADLTGVTVQSPGEAQCLLGPAEAEGSQRRRLL
DR5	250LQPTQVPEQEMEVQEPAEPTGVNMLSPGESEHLLEPAEAERSQRRRLL
RTD	333 VPVNDAD DD
DR4	353 VPANGADPTETLMLFFDKFANIVPFDSWDQLMRQLDLTKNEIDVVRAGTA
DR5	298 VPANEGDPTETLRQCFDDFADLVPFDSWEPLMRKLGLMDNEIKVAKAEAA
RTD	340SADISTLLDASATLEEGMAKETIQDQLVGSE
DR4	403 GPGDALYAMLMKWVNKTGRNASIMTLLDALERMEERMAKEKIQDLLVDSG
⊉ R5 Ø	348 GHRDTLYTMLIKWVNKTGRDASVMTLLDALETLGERLAKQKIEDHLLSSG
RTD	371 KLFYEEDEAGSATSCL
ÐR4	453 KFIYLEDGTGSAVSLE
PR5 P E	398 KFMYLEGNADSALS
6 T. T. C. C.	Fig. 1C

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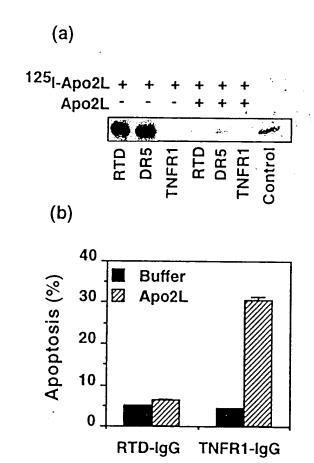
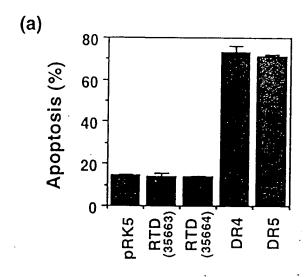


Fig. 2



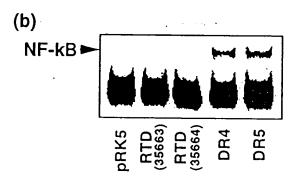
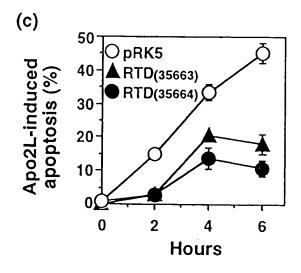


Fig. 3



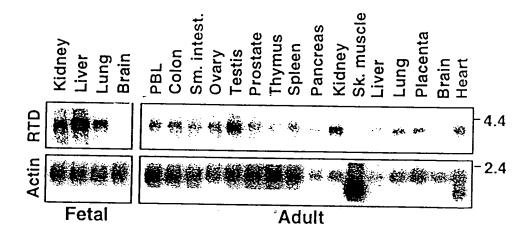


Fig. 4